

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	92	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and ("257"/\$.ccls. or "349"/\$.ccls. or "345"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:01
L2	22	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and ((257"/59 or 257/60).ccls. or ("349"/42 or 349/43 or 349/11).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205 or 345/7 or 345/8).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:02
L3	37	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and ((257"/59 or 257/60 or 257/67 or 257/57 or 257/66 or 257/432).ccls. or ("349"/42 or 349/43 or 349/11 or 349/122 or 349/138).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205 or 345/7 or 345/8).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:02
S1	0	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (nitrogen and oxygen and hydrogen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 20:56

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S2	53	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (density)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 20:57
S3	34	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (density) and channel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 21:00

EAST Search History

S4	11	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (density) and channel and (carbon same nitrogen same oxygen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 21:02
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S6	11	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (density) and channel and (carbon same nitrogen same oxygen) and atom and hydrogen	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 21:09
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EAST Search History

S8	5	("4310577" "4643526" "4709991" "4766477" "4804254" "4838654" "4961630" "5019944" "5058997" "5110748" "5147826" "5193020" "5206749" "5256562" "5258325" "5261156" "5308779" "5313076" "5315132" "5317236" "5317433" "5339180" "5341012" "5346850" "5376561" "5436744" "5437762" "5453864" "5472889" "5476810" "5510918" "5543636" "5569610" "5572046" "5576868" "5576869" "5596023" "5608232" "5614733" "5646432" "5654811" "5672518" "5701167" "5705424" "5757456" "5759878" "5766977" "5781164" "5783468" "5786242" "5821138" "5834327" "5858823" "5886366" "5923968" "5962869" "6140980" "6169292" "6187605" "6221701" "6265745" "637633").PN. and (density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and pixel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 21:17
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S10	35	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and pixel and pixel.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 21:23

EAST Search History

S11	5	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and pixel and pixel.clm. and "345"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:08
S12	2	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and pixel and pixel.clm. and 345/92. cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:09
S13	1	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and pixel and pixel.clm. and 345/55. cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:09
S14	74751	"345"/\$.cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:12
S15	828	"345"/55.cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:13
S16	111	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:14
S17	83	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and ("257"/\$.cccls. or "349"/\$.cccls. or "345"/\$.cccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:01
S18	20	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and ((257"/59 or 257/60).cccls. or ("349"/42 or 349/43).cccls. or ("345"/55 or 345/76 or 345/87 or 345/92).cccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/13 22:19

EAST Search History

S19	21	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and (("257"/59 or 257/60).ccls. or ("349"/42 or 349/43).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/14 19:56
S20	21	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and (("257"/59 or 257/60).ccls. or ("349"/42 or 349/43).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205 or 345/7 or 345/8).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/14 21:11
S21	21	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and (("257"/59 or 257/60).ccls. or ("349"/42 or 349/43 or 349/11).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205 or 345/7 or 345/8).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:02
S22	36	(density) and channel and (carbon same nitrogen same oxygen same hydrogen) and atom and hydrogen and (pixel or TFT or "thin film transistor").clm. and (("257"/59 or 257/60 or 257/67 or 257/57 or 257/66 or 257/432).ccls. or ("349"/42 or 349/43 or 349/11 or 349/122 or 349/138).ccls. or ("345"/55 or 345/76 or 345/87 or 345/92 or 345/205 or 345/7 or 345/8).ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 19:02
S23	2	"20040027515".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/14 22:43